HOWA	RD CO	UNTY: PIPE E	REAK	S - FIELD DAT	Ά
DAY:	8	- 13-07			
TIME:					-
TIME OF BREAK:					-
ENGINEER:					-
		_			-
LOCATION: GPS LOCATION:	7142	Larte la	LT was	,	
GFS LOCATION.	1.1 100	RIA KUITCHA	n i way		-
					_
GPS: <u>72.5</u> ี	_				
PHOTO BEFORE RI	EPAIRS:				
Number of Pictures:					
realities of the lates.					
SOIL CHEMISTRIES	i:				
REDOX		SOIL BOX RESISTIVITES		ρH	
	(mV)		(Ohm-cm)		(mV)
	(mV)		(Ohm-cm)		(mV)
Top of Pipe (12)		Top of Pipe (12)		Top of Pipe (12)	
Side of Pipe (3 / 9)		Side of Pipe (3 / 9)		Side of Pipe (3 / 9)	
Bottom of Pipe (6)		Bottom of Pipe (6)		Bottom of Pipe (6)	
<u> </u>				Actual Soil pH	
Soil Type: Cla	w S	and Silt	Clay/ear		Other
DETAILS:	· ·		_ 014975411		_ 08101
DETAILS.					_
Pipe Type : Ca	st Iron	Ductile Iron	Steel	PCCP Plast	ic 🗸 🛕
Pipe Size: \(\overline{\mathbb{R}''}\)					· - 7
Repair Method:	Clamp	Weld Cut	Oth	er	
DETAILS:	Clamb			iĢi	
PE I AILO.					
Form of Break:	Circular	Longitudinal	Other		
DETAILS:	Circulai	Longitudinar .	Other		
JE I AIES.					
PHOTO AFTER REP	AIRS:		_		
Number of Pictures:					
tumber of Fictores.			Г	TESTING VIE	w
SKETCH OF SITE				12011110 111	Тор
SKETCH OF SITE			ŀ	40	
				12	
					_
				, ⁹ (J	3
				6	
			l.	Clock	

^{*} BGC = blue/gray clay